L Number	Hits	Search Text	DB	Time stamp
-	604	345/76.ccls.	USPAT; EPO; JPO	2003/11/05 16:34
-	306	345/76.ccls. and EL	USPAT; EPO; JPO	2003/11/05 16:34
-	76	345/76.ccls. and EL and active adj matrix	USPAT; EPO; JPO	2003/11/05 16:34
-	25	345/76.ccls. and EL and active adj matrix and gray adj scale$3	USPAT; EPO; JPO	2003/11/05 16:35
-	17	345/76.ccls. and EL and active adj matrix and gray adj scale$3 and color	USPAT; EPO; JPO	2003/11/05 16:35
-	17	345/76.ccls. and EL and active adj matrix and gray adj scale$3 and color and display	USPAT; EPO; JPO	2003/11/05 16:35
-	17	345/76.ccls. and EL and active adj matrix and gray adj scale$3 and color and display and pixel$1	USPAT; EPO; JPO	2003/11/07 09:24
-	12	345/76.ccls. and EL and active adj matrix and gray adj scale$3 and color and display and pixel$1 and tft	USPAT; EPO; JPO	2003/11/05 16:36
-	12	345/76.ccls. and EL and active adj matrix and gray adj scale$3 and color and display and pixel$1 and TFT	USPAT; EPO; JPO	2003/11/05 16:36
-	10	345/76.ccls. and EL and active adj matrix and gray adj scale$3 and color and display and pixel$1 and TFT and driver	USPAT; EPO; JPO	2003/11/05 16:36
-	2	345/76.ccls. and EL and active adj matrix and gray adj scale$3 and color and display and pixel$1 and TFT and driver and electrode$1 and oppose$3	USPAT; EPO; JPO	2003/11/05 16:37
-	2	345/76.ccls. and EL and active adj matrix and gray adj scale$3 and color and display and pixel$1 and TFT and driver and electrode$1 and oppose$3 and control$4	USPAT; EPO; JPO	2003/11/05 16:37
-	2	345/76.ccls. and EL and active adj matrix and gray adj scale$3 and color and display and pixel$1 and TFT and driver and electrode$1 and oppose$3 and control$4 and time adj division	USPAT; EPO; JPO	2003/11/05 17:10
-	10	345/76.ccls. and EL and active adj matrix and gray adj scale$3 and color and display and pixel$1 and TFT and driver and electrode$1	USPAT; EPO; JPO	2003/11/05 17:10
-	68	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1	USPAT; EPO; JPO	2003/11/05 17:10
-	68	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1	USPAT; EPO; JPO	2003/11/06 09:09
-	5	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and oppose$3 and control$4 and time adj division	USPAT; EPO; JPO	2003/11/05 17:11
-	1	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and Alq3	USPAT; EPO; JPO	2003/11/06 09:24
-	5	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and TPD	USPAT; EPO; JPO	2003/11/06 09:40
-	1	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and TPD and Alq3	USPAT; EPO; JPO	2003/11/06 09:24

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-	1	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and TPD and Alq3 and PPV	USPAT; EPO; JPO	2003/11/06 09:25
-	0	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and TPD and Alq3 and PPV and PPK	USPAT; EPO; JPO	2003/11/06 09:25
-	1	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and TPD and Alq3 and PPV and PVK	USPAT; EPO; JPO	2003/11/06 09:26
-	1	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and TPD and Alq3 and PPV and PVK and DVD	USPAT; EPO; JPO	2003/11/06 09:28
-	1	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and TPD and Alq3 and PPV and PVK and DVD and computer	USPAT; EPO; JPO	2003/11/06 09:28
-	0	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and TPD and Alq3 and PPV and PVK and DVD and computer and video adj camera and linear	USPAT; EPO; JPO	2003/11/06 09:29
-	50	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and linear	USPAT; EPO; JPO	2003/11/06 09:29
-	0	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and linear adj range	USPAT; EPO; JPO	2003/11/06 09:29
-	49	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and linear and range	USPAT; EPO; JPO	2003/11/06 09:29
-	32	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and linear and range and bottom	USPAT; EPO; JPO	2003/11/06 09:30
-	28	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and linear and range and bottom adj gate	USPAT; EPO; JPO	2003/11/06 09:30
-	28	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and linear and range and bottom adj gate and top	USPAT; EPO; JPO	2003/11/06 09:31
-	24	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and linear and range and bottom adj gate and top adj gate	USPAT; EPO; JPO	2003/11/06 09:31
-	24	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and linear and range and bottom adj gate and top adj gate and p-channel	USPAT; EPO; JPO	2003/11/06 09:31
-	24	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and linear and range and bottom adj gate and top adj gate and p-channel and n-channel	USPAT; EPO; JPO	2003/11/06 09:31

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–	10	EL ●j display and active adj matrix a● gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and light adj shielding	USPAT; EPO; JPO	2003/11/06 09:37
–	10	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and light adj shielding and wiring	USPAT; EPO; JPO	2003/11/06 09:37
–	10	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and light adj shielding and wiring and connect$3	USPAT; EPO; JPO	2003/11/06 09:38
–	0	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and light adj shielding and wiring and connect$3 and (Alq3 or TPD)	USPAT; EPO; JPO	2003/11/06 09:38
–	0	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and light adj shielding and wiring and connect$3 and (PPV or PVK) and Alq3	USPAT; EPO; JPO	2003/11/06 09:39
–	0	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and light adj shielding and wiring and connect$3 and (PPV or PVK) and TPD	USPAT; EPO; JPO	2003/11/06 09:39
–	5	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and TPD and PPV	USPAT; EPO; JPO	2003/11/06 09:40
–	1	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and TPD and PPV and PVK and Alq3	USPAT; EPO; JPO	2003/11/06 09:40
–	0	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and light adj shielding and wiring and connect$3 and (PPV or PVK) and TPD	USPAT; EPO; JPO	2003/11/06 09:41
–	9	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and light adj shielding and wiring and connect$3 and (PPV or PVK)	USPAT; EPO; JPO	2003/11/06 15:30
–	9	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and light adj shielding and wiring and connect$3 and (PPV or PVK)	USPAT; EPO; JPO	2003/11/06 09:42
–	1	6,489,952.pn.	USPAT; EPO; JPO	2003/11/06 09:44

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-	0	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and TPD and PPV and PVK and EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and light adj shielding and wiring and connect$3	USPAT; EPO; JPO	2003/11/06 09:46
-	0	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and TPD and PPV and PVK and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and light adj shielding and wiring and connect$3	USPAT; EPO; JPO	2003/11/06 09:46
-	3	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and TPD and PPV and PVK and linear	USPAT; EPO; JPO	2003/11/06 09:47
-	3	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and TPD and PPV and PVK and linear and range	USPAT; EPO; JPO	2003/11/06 09:47
-	3	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and TPD and PPV and PVK and linear and range and bottom adj gate	USPAT; EPO; JPO	2003/11/06 09:47
-	3	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and TPD and PPV and PVK and linear and range and bottom adj gate and top adj gate	USPAT; EPO; JPO	2003/11/06 09:47
-	3	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and TPD and PPV and PVK and linear and range and bottom adj gate and top adj gate and p-channel and n-channel	USPAT; EPO; JPO	2003/11/06 09:47
-	0	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and TPD and PPV and PVK and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and light adj shielding	USPAT; EPO; JPO	2003/11/06 09:48
-	2	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and TPD and PPV and PVK and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and wiring and connect$3 and light and shielding	USPAT; EPO; JPO	2003/11/06 12:33
-	3	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and TPD and PPV and PVK and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and wiring and connect$3	USPAT; EPO; JPO	2003/11/06 12:31
-	2	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and TPD and PPV and PVK and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and wiring and connect$3 and power	USPAT; EPO; JPO	2003/11/06 12:31

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-		2	EL ~~adj~~ display and active adj matrix a~~nd~~ gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and TPD and PPV and PVK and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and wiring and connect$3 and light and shielding and power	USPAT; EPO; JPO	2003/11/06 12:33
-		2	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and TPD and PPV and PVK and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and wiring and connect$3 and light and shielding and power and source	USPAT; EPO; JPO	2003/11/06 12:33
-		5	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and TPD and PPV and PVK	USPAT; EPO; JPO	2003/11/06 12:50
-		9	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and light adj shielding and wiring and connect$3 and (PPV or PVK) and light adj emitting	USPAT; EPO; JPO	2003/11/07 11:27
-		1	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and TPD and Alq3 and PPV and PVK and DVD and computer and video adj camera	USPAT; EPO; JPO	2003/11/07 09:27
-		7	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and light adj shielding and wiring and connect$3 and (PPV or PVK) and light adj emitting and DVD and computer and video adj camera	USPAT; EPO; JPO	2003/11/07 10:26
-		5	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and light adj shielding and wiring and connect$3 and (PPV or PVK) and light adj emitting and DVD and computer and video adj camera and cathode	USPAT; EPO; JPO	2003/11/07 10:27
-		5	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and light adj shielding and wiring and connect$3 and (PPV or PVK) and light adj emitting and DVD and computer and video adj camera and cathode and anode	USPAT; EPO; JPO	2003/11/07 10:27
-		0	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and light adj shielding and wiring and connect$3 and (PPV or PVK) and light adj emitting and DVD and computer and video adj camera and cathode and anode and TPD	USPAT; EPO; JPO	2003/11/07 10:27

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-	0	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and light adj shielding and wiring and connect$3 and (PPV or PVK) and light adj emitting and DVD and computer and video adj camera and cathode and anode and Alq3	USPAT; EPO; JPO	2003/11/07 10:28
-	5	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and light adj shielding and wiring and connect$3 and (PPV or PVK) and light adj emitting and DVD and computer and video adj camera and cathode and anode	USPAT; EPO; JPO	2003/11/07 10:28
-	7	EL adj display and active adj matrix and gray adj scale$3 and color and pixel$1 and TFT and driver and electrode$1 and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and light adj shielding and wiring and connect$3 and (PPV or PVK) and light adj emitting and cathode	USPAT; EPO; JPO	2003/11/07 11:27

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